

**All-India Institute of Medical Sciences**  
**Ansari Nagar, New Delhi-29**  
**(RESEARCH SECTION)**

**Ref. No. 12/Prop/IRCH/AG/2019-20/RS**

**Dated: 11.07.2019**

**Subject: Purchase of Kits for the Deptt. of Neuroimaging & Interventional Neuro-Radiology, AIIMS, New Delhi-29 on proprietary basis- Inviting comments thereon.**

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The request has been received from Dr. Ajay Garg, Deptt. of Neuroimaging & Interventional Neuro-Radiology, AIIMS to purchase the subject item from M/s LCGC Life Sciences LLP (Mfg. M/ Agilent Technologies , Inc.) on proprietary basis. The proposal submitted by M/s LCGC Life Sciences LLP and Performa Invoice and Departmental PAC certifications are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within issue of 15 days giving reference **No. 12/Prop/IRCH/AG/2019-20/RS**. The comments should be received by office of Stores Officer (RS), Research Section at AIIMS on or before **26/07/2019 upto 12:00 p.m.**, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

**STORES OFFICER (RS)**

**Encl: Related documents enclosed.**

- 1. PAC Certificate enclosed.**
- 2. Performa Invoice**



**Agilent Technologies**

Agilent Technologies, Inc.  
Diagnostic and Genomics Division  
5301 Stevens Creek Blvd  
Santa Clara, CA 95051

June 26th, 2019

**ITEMS MANUFACTURED BY AGILENT FOR MICROARRAY PROCESSING**

To Whom it May Concern,

The items listed in the table below are manufactured by Agilent Technologies. In addition, the reagents are validated by Agilent to work with our Microarray platform, including Agilent SurePrint and GenetiSure Microarrays and the SureScan Microarray Scanner.

Agilent sells direct in some countries and through local distributors in others. A list of authorized distributors can be found on our website at: <https://www.agilent.com/en-us/contact-us/page>

The Agilent Microarray platform includes the following components:

- SureScan Microarray Scanner ([https://www.agilent.com/cs/library/brochures/5989-8555en\\_lo.pdf](https://www.agilent.com/cs/library/brochures/5989-8555en_lo.pdf))
- Agilent SurePrint and GenetiSure Microarray Slides produced using a DNA synthesis method based upon inkjet printing technology. The slides are designed for the following applications: CGH, Gene Expression, miRNA, Methylation and CoC.
- Agilent Hybridization System, including Hyb Oven, Hybridization Gaskets and Hyb Chambers, enabling simultaneous hybridization of multiple samples on the same slide.
- All related labelling, hybridization and washing reagents to process the microarrays

Sr No	Part Number	Description
1	5190-2305	Low Input Quick Amp Labeling Kit -One Color (include link to datasheet)
2	5188-5242	Gene Expression Hybridization Kit
3	5188-5282	RNA Spike In Kit- One Color
4	5188-5327	Gene Expression Wash Pack
5	G4851C	SurePrint G3 Human Gene Expression V3 8x6K Microarray 3 Glass Slides each formatted with 8 high definition 60K arrays

डॉ. अजय शर्मा / Dr. AJAY SHARMA  
अध्यापक / Professor  
आर्य समाज / Arya Samaj / Dept. of M.T.S. / M.T.S.  
केंद्र / Centre / Neurosciences Centre  
बी/ए.एम.एस., नवी दिल्ली





**LCGC LifeSciences LLP**

'LCGC Towers', 161 / 166, Paigah Colony  
off S.P. Road, Hyderabad - 500 003. T.S. India.

Tel.: 040 - 6631 5242 / 43

Fax : 040 - 6632 9000

WWW.LCGCINDIA.COM

E-mail : subratpaul@lccindia.com

info@lccindia.com

Bio Molecule Analysers & Reagents

**QUOTATION**

To,  
Principal Investigator: Dr. Ajay Garg  
Designation: Professor  
Department of Neuroimaging  
& Interventional Neuro-Radiology  
AIIMS, New Delhi-110029

QTN : AIIMS-RG-020519-MA-GE2  
No  
Date : 07-05-2019

Dear Sir,

With reference to our discussion please find attached quotation. The given price is for your information. We are sure that you will find our price competitive and we look forward to your valuable order

Sl No.	Cat. No.	Item and Specification	Unit Price (INR)	Special Price/Qty	Qty	Extended Special Price (INR)
1	G4851C	SurePrint G3 Human Gene Expression v3 8x60K Microarray. Three glass slides each formatted with eight high-definition 60K arrays	460518.00	276310.00	2	552620.00
2	G2534-60014	Hybridization gasket slides, 8 microarrays/slide, 5 slides/box	14690.00	8814.00	2	17628.00
SubTotal in INR						570248.00
GST @5%						28512.40
Total quotation value in INR with GST (F.O.R) Rounded off						598760.00
Grand Total (FOR) in words: Five Lakh Ninety Eight Thousand Seven Hundred Sixty Only.						

**Terms & Condition**

- Price: - Quoted price are inclusive of all charges. The prices quoted are F.O.R. basis.
- Delivery- within 4-8 weeks from date of placing confirms purchase order.
- Validity- Special promotional price is valid till **31<sup>st</sup> July, 2019**
- Order: - Order to be placed in favour of **LCGC LIFE SCIENCES LLP, Hyderabad.**
- Company Information:**

a) Company Name: **LCGC LIFE SCIENCES LLP**

b) Address: **LCGC TOWERS, 161/166, PAIGAH COLONY  
NEAR ANAND THEATRE, S.P ROAD,  
HYDERABAD - 500 003.**

c) GST No. - **36AAEFL8473G1Z1**

d) PAN No. - **AAEFL8473G**

- Payment- **100% advance.** Payment to be made in favour of **LCGC Life Sciences LLP.**

**Bank Details:**

Bank Name: **AXIS Bank Ltd.**

Dr. AJAY GARG  
आचार्य / Professor  
आर्य आई एन आर विभाग, एन आई आर  
आर विज्ञान केंद्र, एन आई आर  
आर, नई दिल्ली / New Delhi-110029





**ALL INDIA INSTITUTE OF MEDICAL SCIENCES  
ANSARI NAGAR, NEW DELHI-110029  
PROPRIETARY/SPECIFIC BRAND GOODS CERTIFICATE**

- |   |   |
|---|---|
| 1. Item/Type/Model No. required along with Specifications   | a.) SurePrint G3 Human Gene Expression v3 8x60K Microarray. Three glass slides each formatted with eight high-definition 60K arrays (Cat No. G4851C).<br>b.) Hybridization gasket slides, 8 microarrays/slide, 5 slides/box (Cat No. G2534- 60014)        |
| 2. Is the item a spare part attachment or accessory for an existing equipment   | Kits/Consumables  |
| 3. Name of the manufacturers/supplier of the item proposed by the indenter  | Manufacturer: M/S <b>Agilent Technologies, Inc.</b><br>Supplier: M/S LCGC LifeSciences LLP ( <b>Authorization enclosed</b> )  |
| 4. Are they sole manufacturers/sole distributors of the item  | The above-mentioned consumables will be used on a closed system microarray scanner (Agilent Technologies, Inc.) which is already available with one of the co-PI (Prof. Ritu Gupta BRAIRCH AIIMS) of the project.   |
| 5. Is there any other item with similar/equivalent specification available in the market to meet the job requirement envisaged? If the answer is yes, why the same can't be procured. Demanding Officer should bring out comparative functional advantages/cost effectiveness of the recommended item from these offered by other | The above-mentioned consumables will be used on a closed system microarray scanner (Agilent Technologies, Inc.) which is already available with one of the co-PI (Prof. Ritu Gupta BRAIRCH AIIMS) of the project.   |
| 6. What were the efforts made to locate alternative source of supply or use other substitutes   | The above-mentioned consumables will be used on a closed system microarray scanner (Agilent Technologies, Inc.) and <b>LCGC LifeSciences LLP</b> is channel partner of <b>Agilent Technologies Inc.</b> Santa Clara, CA ( <b>Authorization enclosed</b> ) |
| 7. Why open/limited tender can't be restored to, for locating alternative source  | Proprietary items   |
| 8. Are the proprietary items certifying that the rates are reasonable or not  | Yes, certificate is enclosed  |
| 9. Any other justification for procuring item from single source  | Research purpose  |

I certify that the items at S. No. 1 above is required to be procured on single tender basis as the source of supply is definitely known/the specified brand proposed was advantageous in meeting our requirements and limited tender system could be dispensed with as they would serve no useful purpose this particular case

डॉ. गुरविन्दर कौर Dr. Gurvinder Kaur  
वैज्ञानिक/प्रयोगशाला अनुदविज्ञान इकाई  
Scientist-I/Laboratory Oncology Unit  
डॉ. भी.रा.अ. सं. रो. कैंसर अस्पताल/अ.भा.आ.सं., नई दिल्ली-110029  
Dr. B.R.A. IRCH, A.I.I.M.S., New Delhi-110029  
**Signature of Indenter**  
(Demanding Officer)

डॉ. रितु गुप्ता/Dr. RITU GUPTA  
प्रभारी आचार्य / Professor & Officer-in-Charge  
प्रयोगशाला अनुदविज्ञान / Laboratory Oncology  
डॉ. भी.रा.अ. सं. रो. कैंसर अस्पताल/Dr. B.R.A., IRCH  
अ.भा.आ.सं., नई दिल्ली/A.I.I.M.S., New Delhi-110029

अजय गर्ग/Dr. AJAY GARG  
आचार्य/Professor  
नैदानिक और विभाग/Deptt. of NI & INR  
राष्ट्रीय केंद्र/Neurosciences Centre  
अ.भा.आ.सं., नई दिल्ली/A.I.I.M.S., New Delhi-110029  
**COUNTERSIGNED**  
(Head of the Department)